



1732

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

APPLICATION OF: Jorgen Ficker et al.

SERIAL NO:	10/562,989	Group Art Unit:	1732
FILED:	December 28, 2005	Examiner	Not assigned
ATTY/DKT NO.:	411000-143	Customer No.	27162
FOR:	Method and Device for Patterning Organic Layers		

Mail Stop Amendment
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

DISCLOSURE STATEMENT UNDER 37 CFR 1.56

SIR:

This paper is to bring to the attention of the PTO the following U.S. copending applications, all of which are related in different respects to organic electronic devices and/or method of making such devices such as transistors, diodes, integrated circuits and the like and/or related technologies. Many of these applications and the instant above-entitled application may have one or more common inventors.

This paper is submitted in compliance with MPEP 2001.06(b) and 2004. Paper copies of these applications as well as copies of applicants' copending applications cited in prior submitted Disclosure Statements are not required under MPEP 609.04(a) II and (c), wherein the requirement to submit copies to the PTO is waived. See the cited 1287 O.G. 163 (10/19/04).

The enclosed PTO 1449 lists related applications noted below. It is respectfully requested that the Examiner consider and make of record all of the cited applications listed in the enclosed PTO 1449 and in all prior submitted similar Disclosure Statements by initialing each item and returning a copy of the initialed paper to applicants.


Serial No.	Title	Inventors	Our Ref.
10/562,869	Logic Gate With A Potential-Free Gage Electrode for Organic Integrated Circuits	Wolfram Glauert et al.	411000-144
10/569,763	Organic Electronic Component With High Resolution Structuring And Method For The Production Thereof	Walter Fix et al.	411000-146
10/568,730	Organic Capacitor With Voltage-Controlled Capacitance	Wolfgang Clemens et al.	411000-147
10/569,233	Polymer Mixtures for Printed Electronic Circuits	Adolf Bernds et al.	411000-148
10/570,571	Mechanical Control Elements for Organic Polymer Electronic Devices	Wolfgang Clemens et al.	411000-149
10/585,775	Organic Transistor Comprising a Self-aligning Gate Electrode and Method for the Production Thereof	Walter Fix et al.	411000-150
11/574,139	External Package Capable of Being Radio-Tagged	Jurgen Ficker et al.	411000-153

The Commissioner is authorized to charge payment of any fees associated with this communication or credit any overpayment to Deposit Account No. 03-0678.

FIRST CLASS CERTIFICATE

I hereby certify that this correspondence is being deposited on the date set forth below with the U.S. Postal Service as First Class Mail, postage prepaid, in an envelope addressed to:

Mail Stop Amendment
Commissioner for Patents
P.O. Box 1450
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Janice Speidel
June 1, 2007
Date

Respectfully submitted,
Wolfgang Clemens et al.


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